



United States Department of Energy
Office of Public Affairs
Washington, D.C. 20585

NEWS MEDIA CONTACT:
Bethany Shively, (202) 586-4940

FOR IMMEDIATE RELEASE
Monday, May 5, 2008

Media Advisory
Senior Department of Energy Officials to Highlight the
Role of Clean Power in our Nation's Energy Future

WASHINGTON, DC –U.S. Department of Energy (DOE) Assistant Secretary for Electricity Delivery and Energy Reliability Kevin M. Kolevar and Deputy Assistant Secretary for Energy Efficiency David E. Rodgers this week will deliver keynote remarks at the National Governor's Association's (NGA) State Summit on Clean Power and Efficiency in Overland Park, Kansas.

Assistant Secretary Kolevar is expected to highlight the Bush Administration's ongoing efforts to ensure a steady stream of reliable, affordable electricity from cleaner energy sources to meet our Nation's future energy demands. Deputy Assistant Secretary Rodgers is expected to discuss DOE's efforts to promote building and transportation energy efficient technologies and practices in industry operation to better harness the energy we waste everyday.

Tuesday, March 6, 2008

WHO: DOE Deputy Assistant Secretary for Energy Efficiency David E. Rodgers

WHAT: Keynote Remarks at the NGA State Summit on Clean Power and Efficiency

WHEN: Tuesday, March 6, 2008
8:40AM CDT

WHERE: Doubletree Hotel
10100 College Boulevard
Overland Park, KS 66210

Wednesday, March 7, 2008

WHO: DOE Assistant Secretary for Electricity Delivery and Energy Reliability Kevin M. Kolevar

WHAT: Keynote Remarks at the NGA State Summit on Clean Power and Efficiency

WHEN: Wednesday, March 7, 2008
8:40AM CDT

WHERE: Doubletree Hotel
10100 College Boulevard
Overland Park, KS 66210

***NOTE:** Members of the media who plan to attend must bring valid media credentials and may register onsite. For more information, visit: www.nga.org or contact Chris Cashman at ccashman@NGA.ORG

DOE's Office of Electricity Delivery and Energy Reliability leads the Administration's national efforts to modernize the electric grid, to enhance security and reliability of the energy infrastructure, and to facilitate recovery from disruptions to energy supply. For more information, visit: www.oe.energy.gov

DOE's Office of Energy Efficiency and Renewable Energy is committed to reducing America's dependence on foreign oil and developing energy efficient technologies for buildings, homes, transportation, power systems and industry. For more information, visit: <http://www.eere.energy.gov>

-DOE-

If you have received this message in error or wish to unsubscribe to the Department of Energy press release distribution list, please send your request to unsubscribeoeprerelease@hq.doe.gov.